

What is claimed is:

1. An agent for enhancing the expression and/or function of sFRP (secreted frizzled-related protein), containing a compound having an effect of enhancing the expression and/or function of Dlg (discs large).
2. The agent for enhancing the expression and/or function of sFRP (secreted frizzled-related protein) according to claim 1, wherein the compound having an effect of enhancing the expression and/or function of Dlg (discs large) is at least one member selected from Dlg, Dlg gene and a recombinant vector containing Dlg gene.
3. The agent for enhancing the expression and/or function of sFRP (secreted frizzled-related protein) according to claim 1 or claim 2, wherein sFRP is sFRP 2.
4. An agent for inhibiting tumor formation, containing the agent for enhancing the expression and/or function of sFRP (secreted frizzled-related protein) according to any one of claims 1 to 3.
5. An agent for preventing and/or treating a tumor disease, containing the agent for enhancing the expression and/or function of sFRP (secreted frizzled-related protein) according to any one of claims 1 to 3.
6. A method of enhancing the expression and/or function of sFRP (secreted frizzled-related protein), comprising enhancing the expression and/or function of Dlg (discs large).
7. The method of enhancing the expression and/or function of sFRP (secreted frizzled-related protein) according to claim 6, comprising using at least one member selected from Dlg (discs large), Dlg gene and a recombinant vector containing Dlg gene.
8. The method of enhancing the expression and/or function of sFRP (secreted frizzled-related protein) according to claim 6 or claim 7, wherein sFRP is sFRP2.
9. A method of inhibiting tumor formation, comprising using the agent for enhancing the expression and/or function of sFRP (secreted frizzled-related protein) according to any one of claims 1 to 3.
10. The method of inhibiting tumor formation according to claim 9, comprising using the method of enhancing the expression and/or function of sFRP (secreted frizzled-related protein) according to any one of claims 6 to 8.

11. A method of preventing and/or treating a tumor disease, comprising using the agent for enhancing the expression and/or function of sFRP (secreted frizzled-related protein) according to any one of claims 1 to 3.
12. A method of preventing and/or treating a tumor disease, comprising using the method of enhancing the expression and/or function of sFRP (secreted frizzled-related protein) according to any one of claims 6 to 8.
13. A method of identifying a compound, comprising using a non-human mammal that is deficient in one of Dlg (discs large) alleles, wherein the compound is any one of the following:
  - (i) a compound having an effect of enhancing the expression and/or function of Dlg;
  - (ii) a compound having an effect of enhancing the expression and/or function of sFRP (secreted frizzled-related protein); and
  - (iii) a compound that inhibits tumor formation.
14. A method of identifying a compound, comprising using a cell originating in a non-human mammal that is deficient in one or both of Dlg (discs large) alleles, wherein the compound is any one of the following:
  - (i) a compound having an effect of enhancing the expression and/or function of Dlg;
  - (ii) a compound having an effect of enhancing the expression and/or function of sFRP (secreted frizzled-related protein); and
  - (iii) a compound that inhibits tumor formation.
15. The method of identifying a compound according to claim 13 or claim 14, wherein sFRP (secreted frizzled-related protein) is sFRP2.
16. A non-human mammal that is deficient in one or both of Dlg (discs large) alleles.
17. A cell originating in a non-human mammal that is deficient in one or both of Dlg (discs large) alleles.
18. A method of examining a tumor tissue or a tumor cell, comprising measuring the expression and/or function of Dlg (discs large) in a test tissue or a test cell and detecting reduction or deletion of the expression and/or function in comparison to a normal tissue or a normal cell.